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	INTERNATIONAL SEARCH REI	PORT	Inter at Applie	cation No	
			1	005/000135	
A. CLASS	HICATION OF SUBJECT MATTER A61K39/395 A61P35/00 A61P3 //C07K16/28	37/00			
According	to International Patent Classification (IPC) or to both national cla	issification and IPC		_	
	SEARCHED				
IPC /	locumentation scarched (classification system followed by class A61K	•			
Documents	ation searched other than minimum documentation to the extent	that such documents are incl	uded in the ficids seat	rch ed	
	data base constitled during the International search frame of de Iternal, EMBASE, PAJ, WPI Data	nta base end, where practical	l, search lerms used)		
С. ВОСИМ	ENTS CONSIDERED TO BE RELEVANT			- `\	
Category *	Challon of document, with indication, where appropriate, of the	ne relevant passages		Relevant to claim No.	
х	LONGO N ET AL: "Regulatory ro tetraspanin CD9 in tumor-endot interaction during transendoth invasion of melanoma cells." BLOOD. 15 DEC 2001, vol. 98, no. 13, 15 December 2001 (2001-12-15), 3717-3726, XP002290253 ISSN: 0006-4971 page 3721	helial cell elial pages		1,2,6	
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<u> </u>	er documents are listed in the continuation of lux C.	Y Patent family m	embers are fisied in an	anek.	
"A" document consider de filing da "L" document which is oltation "D" document where me "P" document conservation "P" document document per document me "P" document me "P" document me me "P" document me "P" document me me "P" document me	il which may throw doubts on priority dalm(s) or crited to establish like publication date of another or other special reason (as specified) It referring to an oral disdosume use oxhibition or	of profity only and addressed invention "X" document of particulation of	pa novel or cannot be c step when the docume or refevance; the claims ed to involve an inventi- led with one or more of allon being obvious to	adplication but underlying the colling the control of the colling	
Date of the ac	tual completion of the international search		international secret		

Etropean Palent Office, P.B. 5818 Palentiaan 2 NL - 2200 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 G51 epo nl, Fax: (+31-70) 340-3016 Form PCT/ISA/210 (second sheet) (Limitary 2004)

20 July 2005

Name and mailing address of the ISA

29/07/2005

Wagner, R

Authorized officer

INTERNATIONAL SEARCH REPORT

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al Application No . inter PCI/NI 2005/000135

C.(Continu	STION) DOCUMENTS CONSIDERED TO BE RELEVANT	
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A	US 2003/113914 A1 (DOBIE KENNETH ET AL) 19 June 2003 (2003-06-19) the whole document	1-11
А	WO 03/040333 A (EINSTEIN COLL MED; WEINSTEIN DAVID E (US); SUAREZ CARLOS (US); ZERLIN) 15 May 2003 (2003-05-15) the whole document	1-11
A	DIJKSTRA S ET AL: "Up-regulation of CD81 (target of the antiproliferative antibody; TAPA) by reactive microglia and astrocytes after spinal cord injury in the rat." THE JOURNAL OF COMPARATIVE NEUROLOGY. 11 DEC 2000, vol. 428, no. 2, 11 December 2000 (2000-12-11), pages 266-277, XP009034518 ISSN: 0021-9967 the whole document	1-11
4	FEIGELSON SARA W ET AL: "The CD81 tetraspanin facilitates instantaneous leukocyte VLA-4 adhesion strengthening to vascular cell adhesion molecule 1 (VCAM-1) under shear flow." THE JOURNAL OF BIOLOGICAL CHEMISTRY: 19 DEC 2003, vol. 278, no. 51, 19 December 2003 (2003-12-19), pages 51203-51212, XP002290255 ISSN: 0021-9258 the whole document	1-11

 C_{i}^{*} :

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tilonal application No. PCT/NL2005/000135

Box II Observations where certain claims were found unsearchable (Continuation of item 2 of first sheet)	
This international Search Report has not been established in respect of certain claims under Article 17(2)(a) for the following reasons:	
Claims Nos.: because they relate to subject matter not required to be searched by this Authority, namely:	
Although claims 7-11 are directed to a method of treatment of the human/animal body, the search has been carried out and based on the allege effects of the compound/composition.	l
Claims Nos.: because they relate to parts of the International Application that do not comply with the prescribed requirements to such an extent that no meaningful international Search can be carried out, specifically:	
3. Claims Nos.: because they are dependent claims and are not drafted in accordance with the second and third sentences of Fittle 6.4(a).	
Box III Observations where unity of invention is lacking (Continuation of Item 3 of first sheet)	
This International Searching Authority found multiple Inventions in this International application, as follows:	
As all required additional search fees were timely paid by the applicant, this international Search Report covers all searchable claims.	
2. As all searchable claims could be searched without effort justifying an additional fee, this Authority did not invite payment of any additional fee.	
3. As only some of the required additional search fees were timely paid by the applicant, this international Search Report covers only those claims for which fees were paid, specifically claims Nos.:	
4. No required additional search fees were timely paid by the applicant. Consequently, this International Search Report is restricted to the invention first mentioned in the claims; it is covered by claims Nos.:	
Remark on Protest The additional search fees were accompanied by the applicant's protest. No protest accompanied the payment of additional search fees.	
Form PCT/ISA/210 (continuation of first sheet (2)) (January 2004)	

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